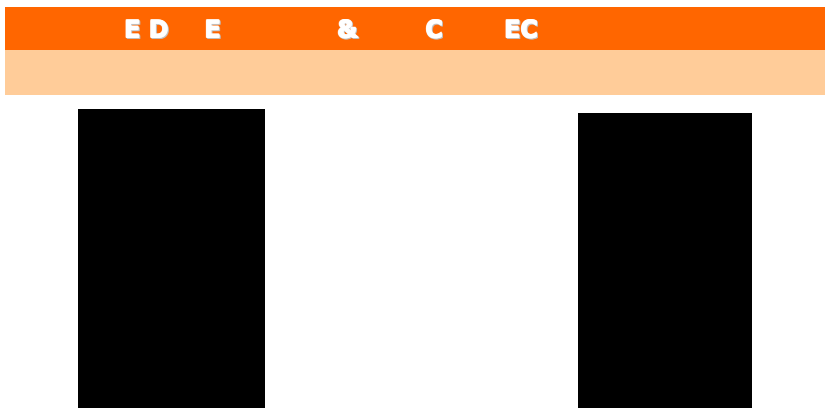
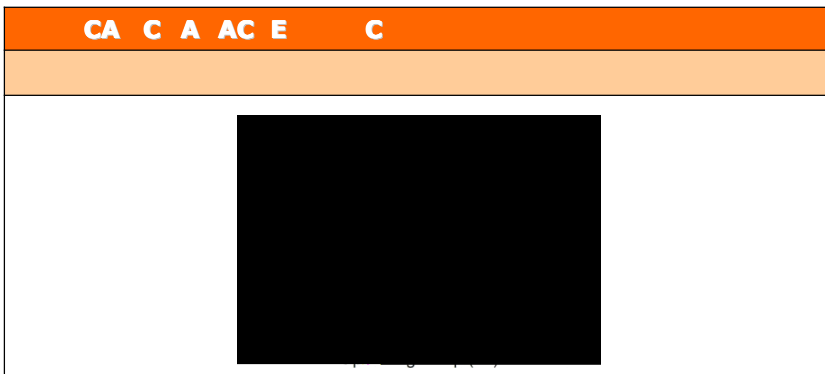


Order code	Inp		Vol age (VDC)	O p		Efficienc (%T p)	S i ching Freq enc (KH ,T p)
	Vol age(VDC)			C rren (MA)			
	Nominal	Range	Ma	Min			
IB0505XLD-W25	5	4.75-5.25	5	50	5	68	80
IB0505XLD-W75	5	4.75-5.25	5	150	15	68	80
IB0505XLD-1W	5	4.75-5.25	5	200	20	71	80
IB0509XLD-1W	5	4.75-5.25	9	111	12	70	75
IB0512XLD-1W	5	4.75-5.25	12	83	9	71	83
IB0515XLD-1W	5	4.75-5.25	15	67	7	73	67
IB0505XLS-W25	5	4.75-5.25	5	50	5	68	80
IB0505XLS-W75	5	4.75-5.25	5	150	15	68	80
IB0505XLS-1W	5	4.75-5.25	5	200	20	68	70
IB0509XLS-1W	5	4.75-5.25	9	111	12	70	75
IB0512XLS-1W	5	4.75-5.25	12	83	9	71	69
IB0515XLS-1W	5	4.75-5.25	15	67	7	73	80
IB1205XLD-1W	12	11.4-12.6	5	200	20	68	85
IB1209XLD-1W	12	11.4-12.6	9	111	12	72	74
IB1212XLD-1W	12	11.4-12.6	12	83	9	70	71
IB1215XLD-1W	12	11.4-12.6	15	67	7	74	65
IB1205XLS-1W	12	11.4-12.6	5	200	20	68	68
IB1209XLS-1W	12	11.4-12.6	9	111	12	72	67
IB1212XLS-1W	12	11.4-12.6	12	83	9	70	65
IB1215XLS-1W	12	11.4-12.6	15	67	7	74	66
IB1505XLS-1W	15	14.25-15.75	5	200	20	70	69
IB1509XLS-1W	15	14.25-15.75	9	111	12	71	75
IB1512XLS-1W	15	14.25-15.75	12	83	9	71	74
IB1515XLS-1W	15	14.25-15.75	15	67	7	72	72
IB2405XLD-1W	24	22.8-25.2	5	200	20	=	

E E A E C A A C E C					
Storage humidity range				95	%
Operating temperature		-40		80	C
Storage temperature		-55		125	C
Lead length	1.5mm from case for 10 seconds		15	25	C
Temperature at full load				300	C
Cooling	Free air convection				
Case material	Plastic(UL94-V0)				
Short circuit protection	Conduction				
				1'	S
MTBF		3500			Hours
Weight			2.1		g

*Storage temperature is defined at the end of short circuit duration.



No. e:
 Unit: mm(inch)
 Pin pitch: 0.50(0.3mm/0.020(0.012inch))
 Pin pitch tolerance: ±0.10mm(±0.004inch)
 General tolerance: ±0.25mm(±0.010inch)

All specifications are typical at TA=25°C, nominal input voltage and rated output current unless otherwise specified. Another 24V product, please